
Subject: Re: variable value

Posted by [David Fanning](#) on Tue, 31 Dec 2013 17:43:34 GMT

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David Fanning writes:

>> When I range a number in gaussian distributions I use: `Fo=abs(f+10*(randomn(seed,60)))`.
>> But now I would to range Fo value between 0.5 and 1, but not as gaussian distribution. How
can I do?

>

> `f0 = cgScaleVector(RandomU(seed, 60), 0.5, 1.0)`

Or, maybe this, depending on what you are looking for:

`f0 = RandomU(seed, 60)* 0.5 + 0.5`

Cheers,

David

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Coyote's Guide to IDL Programming: <http://www.idlcoyote.com/>

Sepore ma de ni thue. ("Perhaps thou speakest truth.")
